

MAGNETIC RESONANCE IMAGING DEVICE

Patent number: JP2002102206

Publication date: 2002-04-09

Inventor: HOSHINO SHIN; YOSHINO HITOSHI

Applicant: HITACHI MEDICAL CORP

Classification:

- **international:** A61B5/055; G01R33/385; A61B5/055; G01R33/38;
(IPC1-7): A61B5/055; G01R33/385

- **european:**

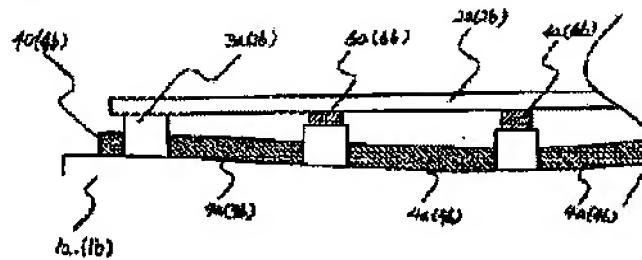
Application number: JP20000301959 20001002

Priority number(s): JP20000301959 20001002

[Report a data error here](#)

Abstract of JP2002102206

PROBLEM TO BE SOLVED: To provide a magnetic resonance imaging device for improving image quality by suppressing the vibration of an inclined magnetic field coil and reducing a noise by vibration. **SOLUTION:** A height adjusting means is arranged between the inclined magnetic field coil and a magnetostatic field generating device or an inclined magnetic field mounting means to mechanically support and fix the inclined magnetic field coil.



Data supplied from the esp@cenet database - Worldwide